REMARKS

In response to the Final Office Action dated May 28, 2008, claim 11 has been amended. Claims 1-4, 9-10, and 12-20 are cancelled without prejudice. Claims 5-8, 11, 21, and 22 are now active in this application. Claim 11 is independent. No new matter has been added. The amendments are supported by, at a minimum, FIG. 7 of the application. Appendices 1-4 are provided to illustrate which portions of FIG. 7 provide non-limiting examples of elements of claim 11.

As a preliminary matter, the body of the final Office Action dated May 28, 2008 purports to reject claim 12. However, claim 12 was previously cancelled. Applicants interpret the Office Action as intending to reject independent claim 11.

Claims 5-8, 11, 21, and 22 were rejected under 35 U.S.C. § 112, second paragraph, as allegedly being indefinite. Applicants submit that this rejection has been overcome by the foregoing amendments to independent claim 11.

Further, Applicants attach Appendices 1-4 to illustrate non-limiting examples of elements of independent claim 11. For example, Appendix 1 illustrates a non-limiting example of element f) of claim 11 at the second clock signal, at row (signal) CL3. CL3 illustrates that only one signal (only CL1) is generated every n times (where $n > 2$). As illustrated in FIG. 7, **every five times (for $n = 5$) the first clock signal CL1 is generated and the second clock signal CL3 is not generated, totaling only one signal ($1 + 0 = 1$) generated.**

Appendix 2 illustrates a non-limiting example of element g) of claim 11. Specifically, Appendix 2 illustrates that blanking data (BK) different than the other display data (1, 2, 3, etc.) is outputted to the data driver (in place of the display data) during a period from the first clock

signal of the first creation to the first clock signal of the second creation of the two clock signal at every n signal creation.

Appendix 3 illustrates a non-limiting example of element i) of claim 11. Specifically, Appendix 3 illustrates sequentially shifting pixel rows to be selected in accordance with the second clock signal, and also illustrates selecting another plurality of pixel rows to be sequentially shifted.

Appendix 4 illustrates a non-limiting example of element j) of claim 11. Specifically, Appendix 4 illustrates repeating a selecting operation of the pixel rows sequentially shifted in accordance with the second clock signal and a selecting operation of the other plurality of pixel rows.

Thus, Applicants submit that independent claim 11 is definite, and is allowable.

As independent claim 11 is allowable for the reasons set forth above, it is respectfully submitted that dependent claims 5-8, 21, and 22 are allowable for at least the same reasons as independent claim 11.

Accordingly, it is urged that the application, as now amended, is in condition for allowance, an indication of which is respectfully solicited. If there are any outstanding issues that might be resolved by an interview or an Examiner's amendment, Examiner is requested to call Applicants' attorney at the telephone number shown below.

To the extent necessary, a petition for an extension of time under 37 C.F.R. 1.136 is hereby made. Please charge any shortage in fees due in connection with the filing of this paper, including extension of time fees, to Deposit Account 500417 and please credit any excess fees to such deposit account.

Respectfully submitted,

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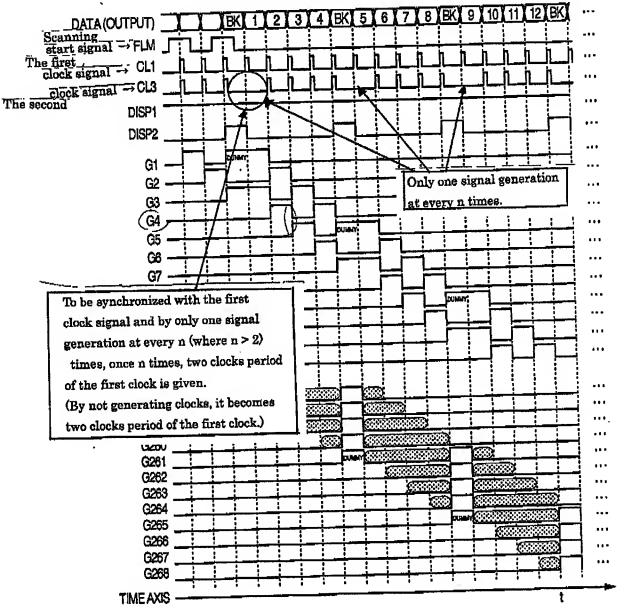
APPENDIX 1

A supplemental explanation of structure (6)

FIG.7 APPLICATION 10/784,918



APPENDIX 2

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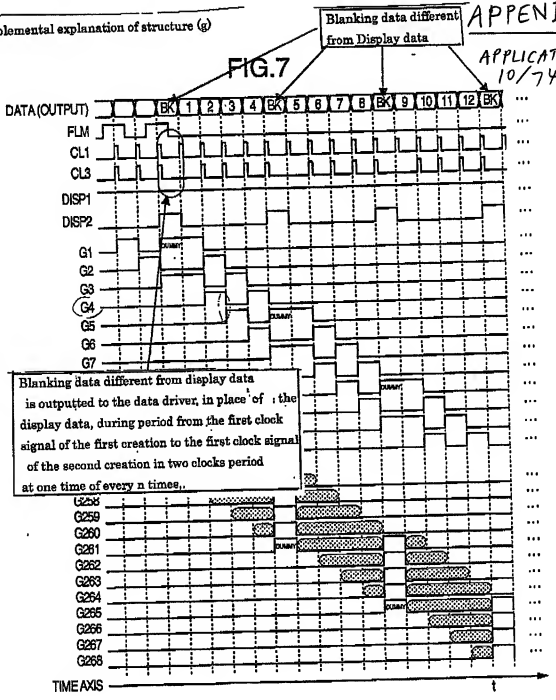
A supplemental explanation of structure (g)

FIG.7



Blanking data different from display data is outputted to the data driver, in place of the display data, during period from the first clock signal of the first creation to the first clock signal of the second creation in two clocks period at one time of every n times.

APPENDIX 3

A supplemental explanation of structure (i)

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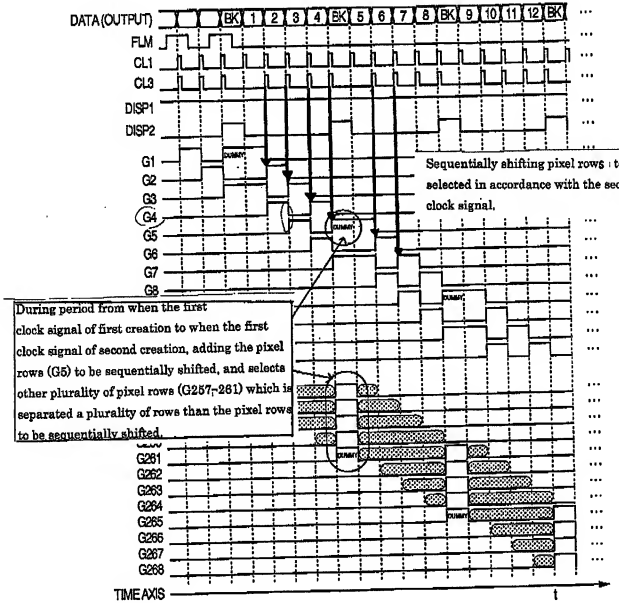
FIG.7



APPENDIX 4

APPLICATION 10/784,918

A supplemental explanation of structure (j)

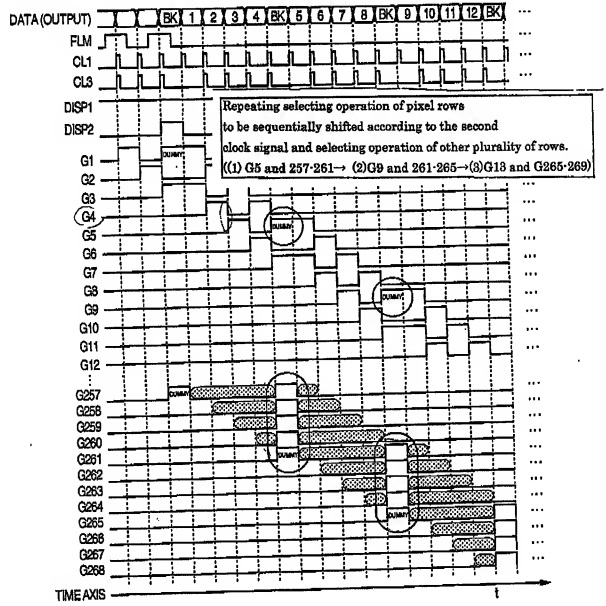



FIG.7